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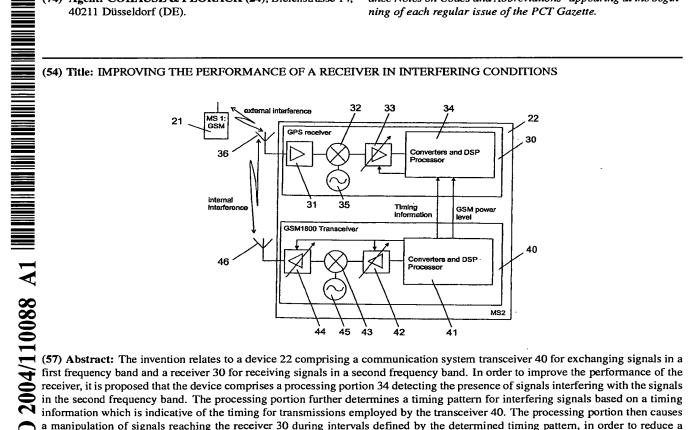
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information which is indicative of the timing for transmissions employed by the transceiver 40. The processing portion then causes a manipulation of signals reaching the receiver 30 during intervals defined by the determined timing pattern, in order to reduce a performance degradation due to interfering signals originating from a transmitter 21 employing the same timing for transmissions as the transceiver 40. The invention relates equally to a corresponding method.

